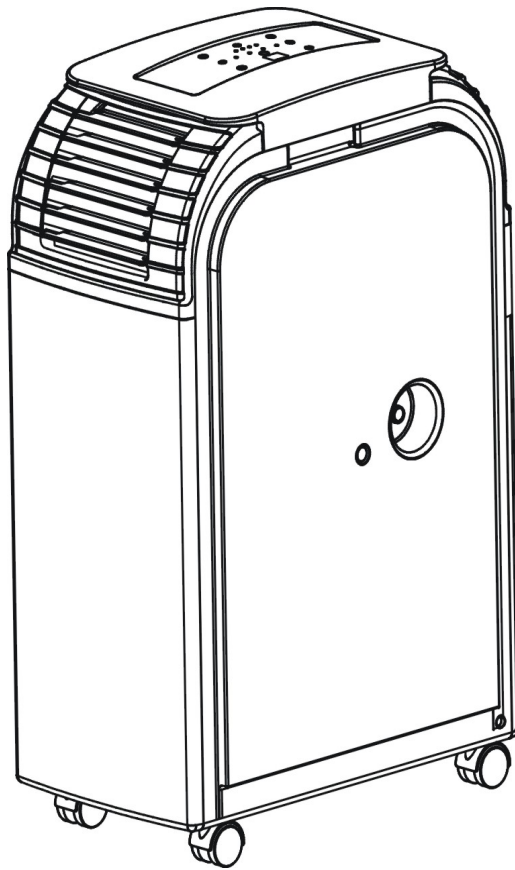


Kenmore

12,000 BTU Portable Air Conditioner, Dehumidifier & Heater with Remote Control

Use & Care Guide



Model: 35132



FOR HOUSEHOLD USE ONLY

Congratulations on purchasing your Kenmore Air-Conditioner, Dehumidifier & Heater unit.

Your air-conditioner has been developed and manufactured in accordance with standards of state of the art technology. Please read the operating instructions carefully before connecting your unit to the power supply in order to prevent damage from improper use. Pay special attention to the safety instructions. If you pass this unit on to a third party, you should also include these operating instructions. Please keep these operating instructions in a safe place for any questions which may arise in future.

Thank you for showing confidence in our product. We hope you enjoy a pleasant room climate with your Kenmore air-conditioner.

PLEASE READ THIS MANUAL CAREFULLY AND THOROUGHLY BEFORE INSTALLING AND OPERATING YOUR AIR CONDITIONER.

PLEASE RETAIN THIS OWNER'S MANUAL FOR FUTURE REFERENCE.

IMPORTANT SAFEGUARDS

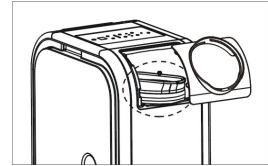
To prevent injury to the user or other people and property damage, the following instructions must be followed.

- Use this appliance only as described in this manual. As with any electrical appliance, the instructions aim to cover as many eventualities as possible. Caution and common sense should be used when operating and installing this air conditioner.
- This appliance has been manufactured to cool, heat and dehumidify domestic environments and should not be used for other purposes.
- The appliance should not be installed where the atmosphere may contain combustible gases, oil or sulphur, or near heat sources.
- Always install the portable air conditioner properly. Incorrect assembly or installation may cause failure to operate including injury, fire and electric shock hazards.
- Do not place the power cord near a heater. It may cause fire or electric shock.
- Do not use the power cord near flammable gas or combustibles such as gasoline, benzene, thinner, etc. It may cause explosion or fire.
- Do not operate or stop the unit by inserting or pulling out the power plug. It may cause fire or electric shock.
- Do not damage or use an unspecified power cord. It may cause electric shock or fire.
- Do not modify the length of the power cord. It will cause electric shock or fire due to heat generation.
- Use the air conditioner on a single outlet circuit. Do not share the outlet with other appliances. It may cause circuit failure.
- Changing the outlet without making the appropriate wiring changes will create an unsafe condition that could result in fire or electrical shock. Refer all such work to a licensed and qualified electrician.
- **WARNING:** This appliance must be properly grounded. The power cord of this appliance is equipped with a three-prong LCDI plug. To minimize the risk of electric shock, use the plug with a standard three-slot grounding wall power outlet. If the power outlet does not include a grounding slot, have a qualified electrician replace the outlet before you use the room air conditioner. Do not cut or remove the grounding prong from the power plug. If you have doubt whether the air conditioner is properly grounded, have the wall receptacle and circuit checked by a qualified electrician.
- Do not disassemble or modify this appliance. Doing so may cause failure and electric shock.
- **TEMPORARY USE OF AN EXTENSION CORD.** We strongly discourage the use of an extension cord due to potential safety hazards. For temporary situations, use only CSA and UL certified 3-prong grounded extension cords designed and approved specifically for air conditioners.
- To prevent injury from handling sharp objects, do not touch the metal parts of the unit when removing the filter
- Do not block the air inlet or air outlet. It may cause failure of the appliance.
- Always store and transport the air conditioner upright to maintain the compressor in a proper condition. Prior to installation, allow air conditioner to stand upright for 12 hours.
- Only operate the unit on a horizontal surface to ensure no water leaks.
- The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- Do not use in the socket if it is loose or damaged. It may cause fire and electric shock.
- Unplug the unit if strange sounds, odors or smoke come from it.
- Hold the plug by the head when unplugging the unit. Do not yank on the cord.
- Unplug the air conditioner if it will not be used for a long period to prevent accidental startup and the possibility of injury.
- Do not place heavy objects on the power cord and take care so that cord will not be damaged.
- Clean the air filters regularly. Contaminated air filter reduces capacity.

- Use a soft cloth to clean. Do not use wax, thinners or a strong detergent. The appearance of the air conditioner may deteriorate, change color or develop surface flaws.
- Do not use water to clean inside the air conditioner. Exposure to water can destroy the insulation, leading to possible electric shock.
- When water enters the product, turn off the power switch of the main body of the appliance. For repair and maintenance, contact an Authorized Service Centre. For warranty, refer to the warranty page for details and contact the service center 1-800-4-MY-Home.
- Being exposed to direct airflow for an extended period of time could be hazardous to your health.
- Do not use this air conditioner for non-specified refrigeration purposes (e.g. preserving precision devices, food, pets, plants, and art objects.) Such usage could cause damages to them.
- Due to the possibility of oxygen deficiency, ventilate the room when used together with stoves or other heating devices.
- The air conditioner is a consumer comfort appliance, not a precision climate control system.
- Always insert the filter securely. Never operate without a filter.
- Do not drink water drained from air conditioner. It contains contaminants that may make you sick.
- When using the A/C in conditions where the temperature may fall below 10°, the unit must be moved to an area where temperatures are higher than 10°. Failure to do so can cause severe damage to the unit.

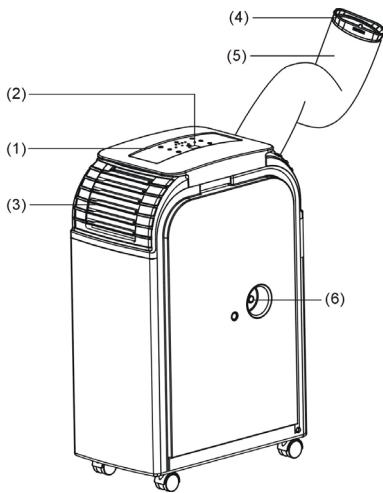
UNPACKING INSTRUCTIONS

1. Place the unit in the correct upright position before unpacking.
2. Cut the two packing straps.
3. Slide the carton in an upwards motion and it will release from the base.
(We recommend that you retain the packaging for off season storage)
4. Grip the carry handles located on either side of the unit and carefully lift until it slides out of the foam base.
5. Disconnect the tie-in inside the exhaust tube and take out the exhaust tube.



PARTS OF THE AIR CONDITIONER

Remove the air conditioner from the packing carton. It is recommended to keep the carton and packing material for storage or transportation of the unit.



Front of Unit (Figure 1)

1. Control panel
2. Remote receiver
3. Adjustable air vent
4. Hose joint
5. Exhaust hose
6. Upper drain outlet

Rear of Unit (Figure 2)

7. Cool air inlet
8. Cool air filter
9. Warm air inlet
10. Warm air filter
11. Drain outlet

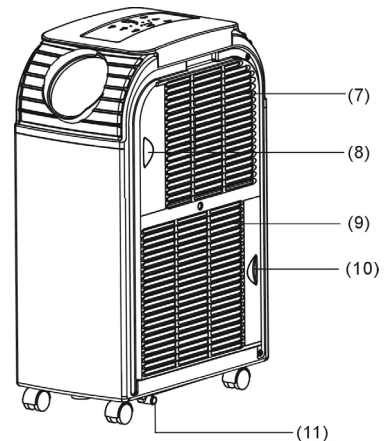
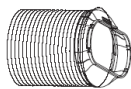


Figure 1

Figure 2

ACCESSORIES

Upon unpacking the air conditioner, check to ensure these following accessories are included:



Hose



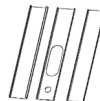
Remote sensor kit
(used only in out of room cooling mode)



2 AAA batteries



Drain hose
For continuous drainage



Window slider kit
(3pcs)

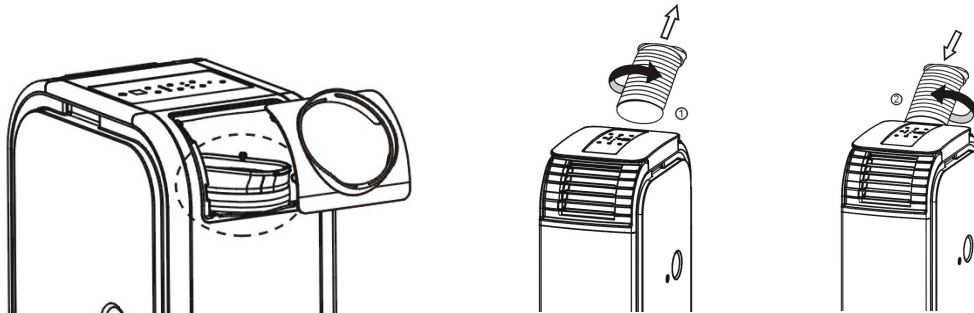


Remote Control

INSTALLATION

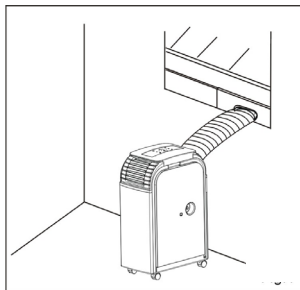
Prior to installing the unit, check for the following:

1. To avoid damage, place the unit in an upright position for at least 12 hours before initial set-up.
2. Release the exhaust hose holder in the unit and take out the exhaust hose.
3. Fasten the exhaust hose before turning the unit on.
4. Expand the exhaust hose, then turn in the direction of the arrow ① displayed and remove it from the unit.
5. Expand the exhaust hose, then turn in the direction of the arrow ② displayed and connect it to the unit.



1. Plug the unit into a 120V~60Hz grounded electrical outlet. DO NOT USE A REGULAR EXTENSION CORD. If it is necessary to use an extension cord with this unit, use an approved air conditioner extension cord only.

LOCATION OF THE PORTABLE AIR CONDITIONER (Figure 1)



1. Select a location near a window and electrical outlet.
2. Install the Portable Air Conditioner in a flat, spacious location where the air outlets will not be covered up. Ensure there is a minimum clearance of 30cm from the appliance to the wall or other obstacles such as furniture. The plug should be easily accessed after the appliance is positioned.
3. If the unit is to be placed outside of the room to be cooled, you should try to position the unit on a flat solid surface and in an area protected from rain and sun exposure such as sunroom, veranda or hallway. You should not operate the unit in moist areas, such as e.g. saunas or similar areas.

WINDOW KIT INSTALLATION

The Window Kit (included) has been designed to fit most standard vertical and horizontal windows. It may be necessary to improvise some aspects of the installation procedures for certain types of windows.

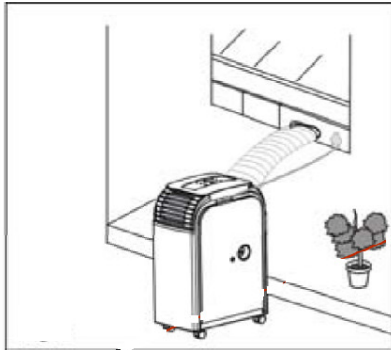
Note: If the window opening is less than the mentioned length of the window slider kit, make the Window Slider Kit shorter by cutting it on the side with a hole to fit the window opening, be careful not to cut off the hole.

The hose must be attached to the correct side of the unit for the given installation (see operating instructions). To change the hose to the other side of the unit, gently lift upwards the output vent cover, move hose unit to the other side then replace the output vent cover on the other side hose was just removed from.

Figure 1



Window slider kit
Min: 55 cm
Max:127cm

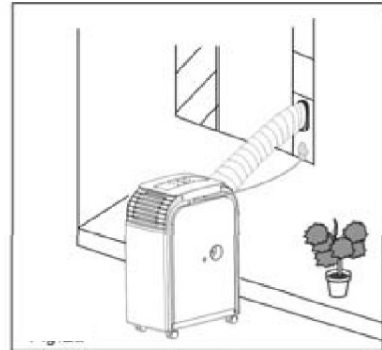


Vertical
Window

Figure 1a



Window slider kit
Min: 55 cm
Max:127cm



Horizontal
Window

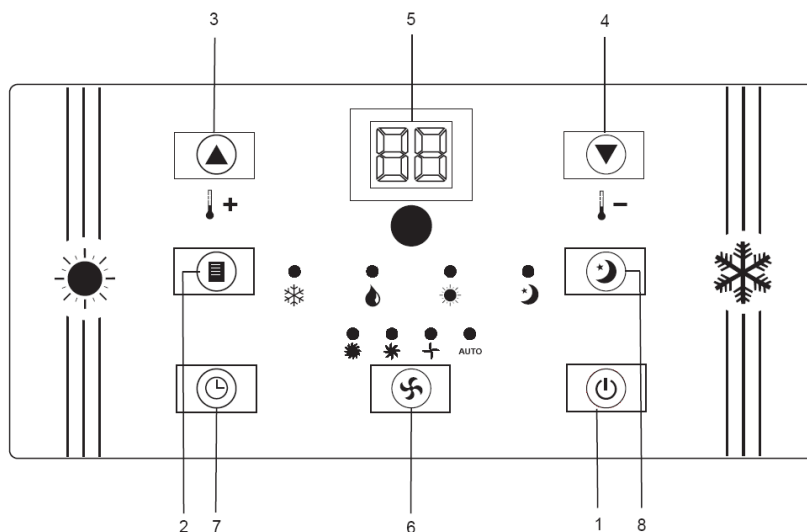
SAFETY PLUG

The appliance is equipped with an LCDI safety plug to protect the unit. If power is cut off, unplug from the socket and make sure the power cable is undamaged. If the cable is damaged, call the service center immediately. If power cuts off frequently and the power cable is undamaged, contact qualified electrician.

TO TEST THE SAFETY PLUG

1. Connect the power plug to an electrical outlet.
2. The power plug has two buttons located on the top. One button is marked "TEST" and the other is marked "RESET". Press the "TEST" button; you will hear a click as the "RESET" button pops out.
3. Press the "RESET" button; you will hear a click as the button engages.
4. The power supply cord is now energized and supplying electricity to the air conditioner (it is indicated by a light on the plug head).
 - Under no circumstances should this device be used to turn the unit on or off.
 - The "RESET" button must always be pushed in (engaged) for correct operation.
 - The power supply cord must be replaced if it fails to reset when the "TEST" button is pushed in.

CONTROL PANEL



1. POWER

Press this button to switch the unit on or off

2. MODE

Press this button to select between Cooling (), Heating () or Dehumidifying () mode

3. REMARKS: PRESS [MODE]  IN STANDBY MODE (UNIT IS PLUGGED IN BUT NOT IN OPERATION, NO DISPLAY ON THE PANEL) FOR 10 SECONDS TO SWITCH DISPLAY BETWEEN FAHRENHEIT AND CELSIUS.

TEMP+



- Pressing this button in cooling mode adjusts the required room temperature by 1°C up to a maximum temperature of 30°C.
- Pressing this button in heating mode adjusts the required room temperature by 1°C up to a maximum temperature of 25°C.


4. TEMP-

- Pressing this button in cooling mode adjusts the required room temperature by 1°C to a minimum temperature of 17°C.
- Pressing this button in heating function adjusts the required room temperature by 1°C to a minimum temperature of 15°C




5. LED-DISPLAY

The display shows the current ambient temperature in operation.

By pressing the [] or [] buttons, the required target temperature is displayed.

When pressing the timer button [], the number of hours is shown until delayed start up or delayed shutdown. After each setting, the display automatically shows the current ambient temperature again. In the dehumidifying mode, “dH” (or “HP” upside-down) is shown on the display. Error messages are also shown in the display.

6. SPEED


Pressing this button sets the ventilation speed to “ (low)”, “ (medium)”, “ (high)” or “AUTO (Automatic)”. If “AUTO” is selected, the ventilator operates at temperature differences larger than 9 degrees at top speed. If the temperature reduces to a difference smaller than 4 degrees, the ventilator switches to middle blower position. If the temperature reduces further until the target temperature, the ventilator switches to the lowest blower position.


7. TIMER

Programmable timer button for delayed start up or delayed shutdown

How to program a delayed start up


This function is used to set the number of hours delay before the appliance comes on. Proceed as follows:

- Press [TIMER]  button **in Stand-by mode** (unit is plugged in but not in operation, no display on the panel), to set the number of hours delay before the appliance comes on.
- Select the required function (cooling, heating, and dehumidification), wait until the unit displays the ambient temperature, and then set the desired temperature.
- After the set number of hours has expired, the unit starts automatically.

If you press the [POWER]  button before the time has expired, the delayed start up will be cancelled, the unit turns on and can be operated in the required operating mode.

How to program a delayed shutdown

This function is used to set the number of hours delay before the appliance goes off. Proceed as follows:


- Start the unit in required function (cooling, heating or dehumidifying)
- Press the [TIMER]  button **during operation** and enter the required number of hours delay before the appliance goes off.
- After the flashing of the number of hours on the LED has stopped, can select the required temperature.
- After the set number of hours has expired, the unit shuts down automatically.



If you press the [POWER]  button before the time has expired, the unit shuts down.

8. SLEEP

This function is ideal for the night as it gradually reduces operation of the appliance. The sleep function maintains the room at optimum temperature and with silent operation.

When you use the sleep function, first set the timer as described in the functions.

Delayed start and delayed shutdown: Press the [TIMER]  button until the required hours appear on the display. After the hour display, the display switches automatically to the previous set temperature display.

To change the temperature, press the [TEMP+]  or [TEMP-]  buttons. With each press on the button, the temperature increases or decreases by 1 °C.

REMOTE CONTROL











INSERTING OR REPLACING THE BATTERIES - This remote control uses two AAA batteries.

- Remove the back cover of the remote control.
- Insert two “AAA” 1.5V batteries, making sure they are in the correct position (see instructions inside the battery compartment)
- Replace the cover.

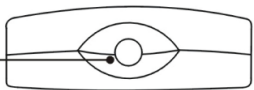
Do Not Mix Old And New Batteries. **Do Not** Mix Alkaline, Standard (Carbon - Zinc), or Rechargeable (Nickel - Cadmium) Batteries.

Dispose of old batteries properly. **Do not** leave batteries in the remote if it will not be used for longer than 2 months.

SOME IMPORTANT INFORMATION ABOUT USING THE REMOTE:


Icon	Function
	Cooling
	Heating
	Dehumidifying
	Sleeping
	Timer ON/OFF
	Temperature
	Automatic air flow speed
	High speed
	Medium speed
	Low speed

Top view



Transmitter

Front view



- The remote control needs to stay within 5 meters from the receiver on the appliance. Reception is confirmed by a beep from the main unit.
- The remote control will not operate if curtains, door or other material block the signal from the receiver to the remote control.
- Prevent any liquid from falling into the remote control. Do not expose the remote control to direct sunlight or heat- if the infrared signal receiver on the indoor unit is exposed to sunlight, the air conditioner may not function properly.
- If other electrical appliances react to the remote control, move them out of the way.
- When using the unit in out of room air conditioning mode point the remote control to signal box located in the window kit. Reception is confirmed by LED flash from the remote receiver kit.
- Do not store the remote control outside of the recommended temperature range of -5°C/60°C or -41°F/140°F.

Note: Full function remote, the functions of the buttons see section "CONTROL PANEL"

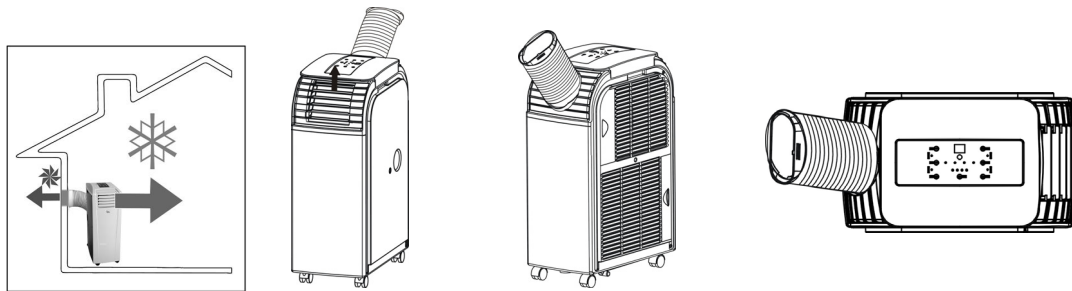
OPERATING INSTRUCTIONS


Note: After switching the unit on, the ventilator operates, but the compressor only starts after the control lamp has flashed for 3 minutes. Cooling effect may require a further 5 minutes. This is done as a protection mechanism to prolong compressor life. Further information is available in the “Troubleshooting” section.

AIR CONDITIONING MODE – IN ROOM OPERATION

We recommend starting your unit early in the morning on warm days for maximum effect. This unit has a self-evaporation system for condensation water; there is no water tank to empty. The drainage hose **MUST NOT** be connected for INDOOR air conditioning mode. **Please make sure that the water outlet is closed with the rubber cap during operation.**


The unit stands in the room to be cooled.

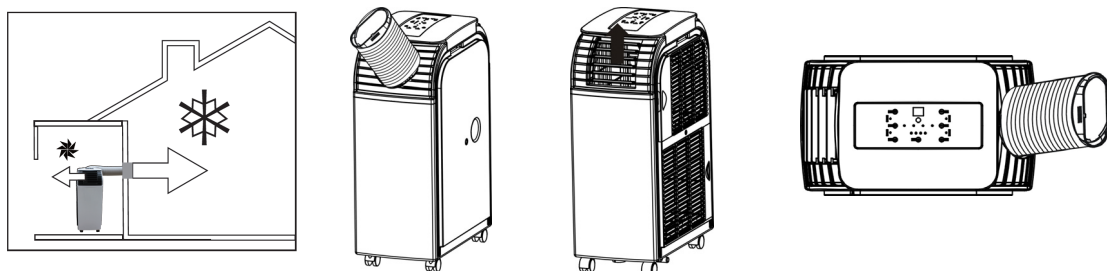


- Connect the exhaust hose and the air outlet grid to the unit as displayed in the illustration. The hose must be connected on the side with the warm air icon . The warm extract air must be emitted from the room via the exhaust hose. Make sure that no warm outside air can enter the room. For effective cooling, we recommend our selection of various accessories which reduce or prevent entry of warm air into the room.
- Set the function to “COOLING”. Set the target temperature using the temperature control. The target temperature can range between 17°C and 30°C (65°F and 90°F). The unit can only be used in an ambient temperature of maximum 32°C (92°F).

AIR CONDITIONING MODE – OUT OF ROOM OPERATION

The unit is outside the room to be cooled, such as adjacent room, hallway etc.

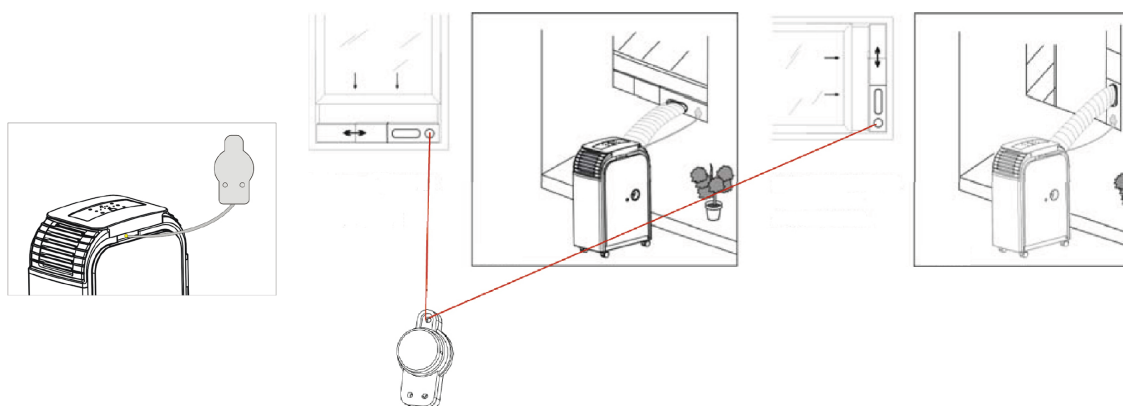
Connect the air hose and the air outlet grid to the unit as displayed in the illustration; hose must be connected to the side with the COOL icon . If the unit is placed out or room during high humidity periods, we recommend that a drainage hose for condensation water be connected to the bottom water outlet for effective cooling and additional moisture removal. If the unit is working in conditions of high humidity it may display an E4 error code. See troubleshooting.



- If the unit is to be placed outside of the room to be cooled, you should try to position the unit on a flat solid surface and in an area protected from rain and sun exposure such as sunroom, veranda or hallway. You should not operate the unit in moist areas, such as e.g. saunas or similar areas.
- The colour of the unit can change slightly due to direct solar radiation.
- The unit is equipped with a special thermal deactivation. This protects the unit from overheating in extreme ambient conditions.
- Please place the unit so that the air inlet is not impeded, e.g. by furniture or curtains, since this can negatively effect the capacity.

Place the unit in the shade if possible and in a cool place in order to increase efficiency and to avoid overheating. If the ambient temperature is over 32°C the unit may shut down. If this occurs repeatedly, we recommend moving the unit to a cooler location out of direct sunlight.

RECIEVER INSTALLATION



To enable operation of the remote control while the machine is not in the room being cooled, you must install the remote sensor that came with the unit. The remote sensor is placed in the window kit.

- 1) Remove the plastic cover from the small hole in the window kit. Keep it for later use.
- 2) Position the remote sensor from the rear of the window kit (outside the room being cooled), by pushing it into the hole. The sensor must face the room being cooled and be positioned above the air outlet.
- 3) Remove the plastic cover from the remote sensor jack on the main body of the unit, found near the top of the front of the unit. Keep it for later use.
- 4) Attach the end of the supplied cable to the jack on the main unit. Organize the wire so it will not get damaged, stepped on or pinched.

When using the remote to control the unit, point the remote to the receiver installed on the window kit, when the remote signal received by the main unit, a green LED on the receiver will flash. **DO NOT BLOCK THE RECEIVER, THE ROOM TEMPERATURE SENSOR IS ALSO IN THIS RECEIVER.** Set the function to "COOLING". The target temperature can range between 17°C and 30°C (65°F and 90°F).


Make sure that no warm outside air can enter the room. You can also control the unit from inside using the remote control, aimed at the sensor on the window kit.

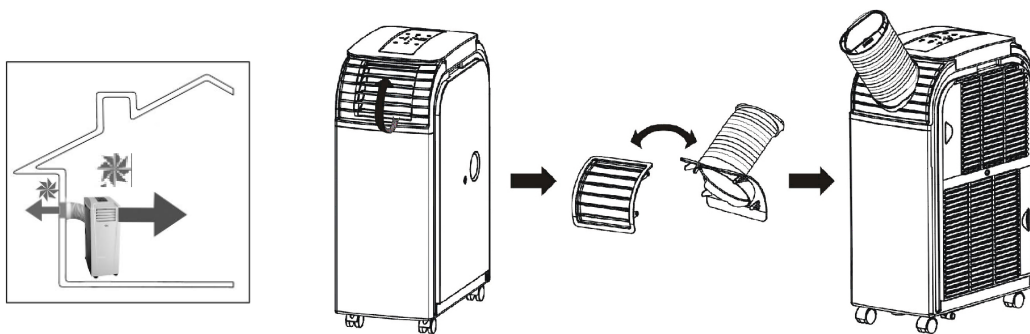
HEATING MODE ***UNIT MUST BE USED IN ROOM FOR HEAT MODE***

On cold days it is recommendable to start the unit early in order to get a warm room.

The heating function of the unit must not be operated at a room temperature less than 15°C.

Disassemble the subassembly of outlet and the subassembly of exhaust pipe as arrow direction Fig.01 and then exchange the two subassemblies to install. The finished illustration is as Fig.03.

Connect the air hose and the air outlet grid to the unit as displayed in the illustration. The hose must be connected to the side with the COOL icon [].



The cold extract air has to be vented out of the room via the air hose. This can be executed via a tilted window, a door or wall aperture. Make sure that no cold outside air can enter the room.

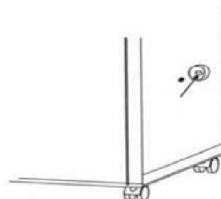
Set the function to "HEATING". The settable temperature range is between 15°C and 25°C. You can set this using the temperature control.

Note: In the heating mode, the ventilation level is already preset to ensure efficient heating of ambient air. You will not be able to adjust the fan speed.

DEHUMIDIFYING MODE

Humidity is extracted from the air, collected in the water tank and discharged via the condensation water outlet.

- Set the function to "Dehumidify".
- Remove the rubber plug of the condensation water outlet (shown on picture below) on the side of the unit and attach the drainage hose.
- Allow water to flow out continuously into a bucket or floor drain in order to achieve higher dehumidification capacity. In the dehumidify mode, you must not feed the room air outside with the extract air hose.



Note: In the dehumidify mode, the ventilation level is already preset to ensure efficient dehumidification of ambient air. You will not be able to adjust the fan speed.

IF A FLOOR DRAIN IS UNAVAILABLE TURN THE UNIT OFF AND PLACE A POT OR PAN DIRECTLY BENEATH THE LOWER DRAIN OUTLET. DO NOT LEAVE THE UNIT UNATTENDED WHILE IT IS DRAINING IN CASE THE POT OR PAN FILLS AND NEEDS TO BE REPLACED.

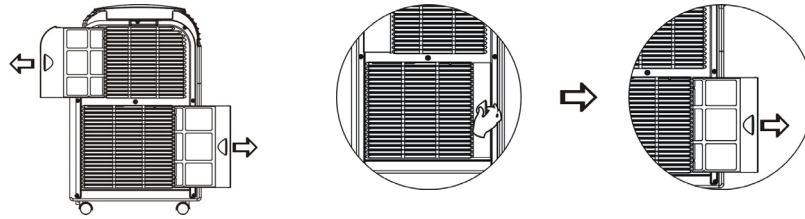
CLEANING & MAINTENANCE

A) IMPORTANT

- Be sure to turn the unit OFF and unplug the unit before cleaning or servicing.
- Do not use gasoline, thinner or other harsh chemicals to clean the unit.
- Never wash the unit directly under a tap or with a hose.
- Do not allow water to enter into the air conditioner.

B) CLEANING THE FILTER

- Clean the air filter once every two weeks to remove dust build-up and keep the fan in top performance.
- Remove the filter: Pull out the filter cover and remove the air filter from the filter cover.



- Cleaning: Wash the air filter by immersing it in lukewarm water with a mild detergent. Rinse the filter and dry it in a dark place. Do not put in direct sunlight.
- Replace the filter: Attach the filter to the filter cover using the attachment hooks on the inner surface of the cover. Put the filter cover back to the unit.

C) CLEANING THE EXTERIOR

Moisten a soft cloth with mild detergent and water to wipe the unit clean. Be sure not to use a soaking wet cloth.

D) DRAINAGE/EXTENDED PERIOD OF NON-USE

If the air conditioner will not be used for a long period of time, remove the bottom rubber plug from the back hole and attach a section of the Continuous Drain Hose and completely drain the unit of water.



STORAGE

- Follow cleaning instructions A-D.
- Perform reverse Installation Instructions.
- Repack the unit in its original package and store **upright** in a cool dry place.
Important: Always store and transport the air conditioner upright to maintain the compressor in a proper condition.

TECHNICAL SPECIFICATIONS

MODEL	35132
VOLTAGE	120V~60Hz
POWER CONSUMPTION	
COOLING	1400W
HEATING	1200W
COOLING CAPACITY	12,000BTU/h
HEATING CAPACITY	12,000BTU/h
DEHUMIDIFYING CAPACITY (30°C, RH80%)	60L/Day
NOISE LEVEL (Indoor use)	53dB(A)
AIR CIRCUALTION (m ³ /h)	450
COOLING AGENT	R410A
REMOTE CONTROL	INCLUDED
TIMER	0-24h
DIMENSIONS (WxDxH)	30cmx50.5cmx77.8cm / 12"x20.2"x31.12"
NET WEIGHT	29.5 kg / 65Lbs

TROUBLESHOOTING

If your air conditioner fails to operate, please follow these procedures prior to contacting customer service.

PLEASE DO NOT ATTEMPT TO OPEN OR REPAIR THE AIR CONDITIONER YOURSELF. DOING SO COULD VOID THE WARRANTY AND CAUSE DAMAGE OR PERSONAL INJURY.

PROBLEM	POSSIBLE COUSE	SOLUTION
Can I turn the unit on immediately after unpacking it?		<ul style="list-style-type: none"> No. The unit must be placed upright for at least 12 hours after every transport. Otherwise the compressor may be damaged and there is no capacity.
Unit does not start when pressing power button	<ul style="list-style-type: none"> Room temperature is higher than the set temperature (heating mode). Room temperature is lower than the set temperature (cooling mode) 	<ul style="list-style-type: none"> Reset the temperature
The air conditioner does not come on	<ul style="list-style-type: none"> No electricity It is not plugged into the socket The internal safety device has tripped The safety device of the plug has tripped 	<ul style="list-style-type: none"> Restore electricity Plug into socket Wait 30 minutes, if the problem persists, contact your service center Reset the safety plug
The air conditioner works for a short time only	<ul style="list-style-type: none"> There are bends or kinks in the air exhaust hose Something is preventing the air from being discharged 	<ul style="list-style-type: none"> Position the air hose correctly, keeping it as short and free of curves as possible to avoid bottlenecks Check and remove any obstacles obstructing air discharge
Room is not cool enough	<ul style="list-style-type: none"> Windows/doors in room are open. There are heat sources nearby. Exhaust air duct is not connected or is blocked Temperature setting is too high. Air filter blocked by dust. 	<ul style="list-style-type: none"> Close all windows/doors Remove heat source if possible Connect the air duct and make sure it can function properly Decrease the set temperature Clean the air filter
The air conditioner does not operate for about three minutes after restarting it	<ul style="list-style-type: none"> The internal compressor safety device prevents the appliance from being restarted until three minutes have elapsed since it was last turned off 	<ul style="list-style-type: none"> Wait. This delay is part of normal operation
Noise or vibrations	<ul style="list-style-type: none"> The floor level is not in level or the unit is on an incline. 	<ul style="list-style-type: none"> Place the unit on a flat, level surface.
Gurgling sound	<ul style="list-style-type: none"> The sound come from the flowing of refrigerant inside the air conditioner 	<ul style="list-style-type: none"> This is normal
When turning the unit on I sense a smell. What should I do?	<ul style="list-style-type: none"> First use or incorrect storage of unit at e.g. dusty areas. 	<ul style="list-style-type: none"> Odor development can arise on first use and after a longer period of non-use by storing in unsuitable areas (e.g. dusty

		areas). Run the unit for 1/2 a day. The smell will disappear after a while. In the case of intensive odor development air the room.
Compressor does not activate		<ul style="list-style-type: none"> Depending on ambient temperatures and unit type it may take approx. 10 minutes after starting the compressor until the cooling/heating capacity is reached.
The unit deactivates		<ul style="list-style-type: none"> On reaching the set required temperature, the unit switches off automatically. Check manual setting of the required temperature as well as the TIMER setting.
The unit does not cool correctly		<ul style="list-style-type: none"> You achieve the most effective and economical cooling comfort if you already cool the room to be cooled when the room temperature is not yet heated up. Air conditioners operate more effectively if the temperature is maintained. To drastically cool the air in a fully heated room requires much more time and energy.
ERROR CODES		
E1	<ul style="list-style-type: none"> Room temperature outside the function range: Room temperature inside the function range: 	<ul style="list-style-type: none"> Observe all data in these operating instructions concerning function range. Temporary error of start temperature. Please switch the unit off and start it again after approx. 30 minutes. If the error occurs continuously, the unit requires qualified inspection.
E2	<ul style="list-style-type: none"> Temperature of the cooling agent lines too high or too low 	<ul style="list-style-type: none"> Temporary error on measuring output temperature. Please switch the TRANSFORM unit off and start it again after approx. 30 minutes. If the error occurs continuously, the unit requires qualified inspection.
E3	<ul style="list-style-type: none"> Incorrect signal 	<ul style="list-style-type: none"> This error message in the cooling function refers to too high ambient temperatures and in the heating function to too low ambient temperatures. Please observe the instructions relating to ideal operation of the unit. This may also be a temporary error measurement between the start and output temperature. Please switch the unit off and start it again after approx. 30 minutes. If the error occurs continuously, the unit requires qualified inspection.
E4	<ul style="list-style-type: none"> Water tank full 	<ul style="list-style-type: none"> If the water tank is full, the warning sign "E4" appears in the display. To restart operation of the unit, please remove the plug of the condensation water outlet to allow water to leak out. Please use an appropriate collection tank. When the water has been completely removed, please start the unit again. The unit can now be used as usual.
DF	<ul style="list-style-type: none"> De-icing mode 	<ul style="list-style-type: none"> This procedure is completely normal and protects the system from icing and failure. The unit starts automatically after approx. 15 minutes again (depending on the function setting). This procedure repeats itself regularly.

**1-YEAR WARRANTY (PARTS/LABOUR)
5-YEAR WARRANTY (COMPRESSOR ONLY)
VALID ONLY WITH ORIGINAL PURCHASE RECEIPT**

Warranty: We warrant this product against defects in any parts or workmanship for a period of 1 year (parts/labor) and 5 years (compressor only) from the original purchase date. Parts that prove to be defective during the 1- year period will either be repaired or replaced at our option. No charge will be made for such repair or replacement. The right is reserved by the manufacturer to replace the whole product in lieu thereof. This product warranty covers only the original consumer purchaser of the product.

Warranty Coverage This warranty is void if the product has been damaged by accident, neglect, improper handling or operation, shipping damage, abuse, misuse, unauthorized repairs made or attempted, alterations, improper assembly/installation or maintenance, commercial use or other causes not arising out of defect in materials or workmanship. This warranty does not extend to any units which have been altered or modified or to damage to products or parts thereof which have had the serial number removed, altered, defaced or rendered illegible.

Warranty Period:

- 1 Year (parts/labor)
- 5 Years (compressor only)

Implied Warranties: Any implied warranties which the purchaser may have are limited in duration to 1- year (for parts) and 5 years (for the compressor only) from the date of purchase. This limited warranty is in lieu of all other warranties expressed or implied, including warranties of merchantability and fitness for a particular purpose and excludes all liability for incidental or consequential damages for any cause whatsoever.

Warranty Performance: During the above warranty period, a product with a defect will either be repaired or replaced with a reconditioned comparable model when the product is returned to the Repair Center. The repaired or replacement product will be in warranty for the balance of the warranty period. No charge will be made for such repair or replacement.

Technical inquiries: Our friendly, HIGHLY trained, technical support team will be happy to assist you with any concerns regarding your new Kenmore portable air-conditioner. Call: 1-800-465-5660 Monday - Friday 8:30am - 5:00pm.

How to Obtain Service and Repair: If you need service, first read the "Troubleshooting" instructions under the Owner's Manual. Further assistance can be obtained by calling Customer Service **1-800-4-MY-Home** with product information on hand (Item Description and Model Number).

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TORONTO, ONTARIO M5B 2C3
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MODEL #:

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